

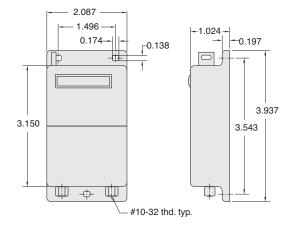
## **PNEUMATIC COUNTER**

## 6-Digit Pneumatic Totalizing Counter



The PT-1SM is a 6-digit pneumatic totalizing counter. A pneumatic signal or impulse adds the value of 1 to the display. When the indicator reaches its maximum value, the counter starts again at zero The counter my be reset manually be depressing the reset push button, or by an air impulse. The counter is useful for event recording, piece or part counting, for indicating program steps, cycle counting, machine time logging, and many other purposes. The PT-1SM is designed for surface mounting.

Display: 6 figures, numerals 0.080" to 0.160" Medium: Filtered compressed air containing no oil Reset: Manual push button and pneumatic spring return Input Pressure: 30 to 120 psig Mounting: Surface mount



Part No.	Description
PT-1SM	6-Digit Pneumatic Tot

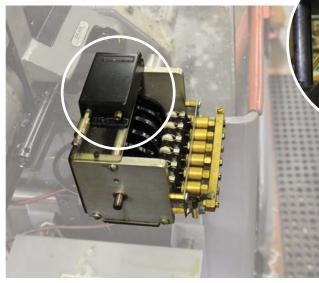
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## **Pneumatic Counter Solutions**

Pneumatic counters are used in a variety of pneumatic applications including filling machines, cut counting, stamping, multispindle operations and more. They count pulses generated by cylinders, push buttons, pedals, and other actuation devices.

Clippard's 6-digit totalizing counter can be found in many places throughout their manufacturing operations.



4-Spindle Turret Operation



Date Stamping Operation